

COLOR MANAGEMENT FILTERS

ABSTRACT OF THE DISCLOSURE

A visible band filter with bandstops that restrict the spectrum of a projected or
5 directly-viewed electronic display. The filter is placed between an observer's eye and the display, increasing the effective gamut of the electronic display without requiring any modification of the display hardware. The filter's bandstops are designed to shift the primary colors of the display closer to the spectrum locus, thereby increasing the color fidelity of the display.

PROVISIONAL
PATENT
APPLICATION